


US EPA ARCHIVE DOCUMENT

<b>1. Incident Name</b>		<b>2. Date Prepared</b>		<b>3. Time Prepared</b>		<b>UNIT LOG ICS 214</b>	
Kalamazoo River/Enbridge Spill		06/19/2012		1900			
<b>4. Unit Name/Designators</b>		<b>5. Unit Leader</b>			<b>6. Operational Period :</b>		
Operations Unit/Submerged Oil Task Force #2		<b>Name:</b>		Dan Capone & Joe Victory (START/US EPA)		<b>From:</b>	06/19/2012 0700
		<b>Position:</b>		Operations Section Chief/Deputy		<b>To:</b>	06/19/2012 1900
<b>7. Personnel Roster Assigned</b>							
<b><u>Name</u></b>		<b>ICS Position</b>			<b>DUTY CELL</b>		
Dan Capone		Operations Section Chief					
Joe Victory		Operations Section Deputy					
Dan Zahner		Field Team Lead					
Jonathan Roubik		SOTF2					
<b>8. Activity Log</b>							
<b>Activity Area</b>		36.45N				<b>LAT</b>	<b>LAT</b>
						<b>Various</b>	<b>Various</b>
						(DD.MMMM)	(DD.MMMM)
<b><u>OIL OBSERVED</u></b>		<b>EXTENT OF OIL IMPACTED AREA</b>					
		<b>DENSITY OF OIL /SHEEN</b>					
<b>Total Collection Points</b>		N/A					
<b>Total Boom Deployed</b>		N/A					
<b>Activity</b>		<p><b><u>Weston/START Submerged Oil Branch Task Force Group (SOTF) Team Activity:</u></b></p> <p>SOTF#2 Jonathan Roubik (START), Team Lead Eric Oleson, and Yuma operator Eric Celebreeze performed (or attempted) poling at 19 locations in focus area 36.45N. Poling activities showed the following results:</p> <p><u>36.45N (19 locations)</u></p> <p>0 locations that produced heavy sheen concentration  0 locations produced moderate sheen  18 locations produced light sheen  1 location produced no sheen  0 locations were dry and unable to be poled</p> <p>Data for all sites was collected following a temperate reading that exceeded the 60 degree Fahrenheit temperature requirement:</p> <p>Sediment temperatures ranged from 66.4 to 78.3 degrees F.  Above sediment temperatures ranged from 68.4 to 81.4 degrees F.  Surface water temperatures ranged from 73.0 to 83.3 degrees F.</p>					
<b>Health and Safety Issues</b>							
<b>Comments</b>							

